ABSTRACT OF THE DISCLOSURE

Examinational information for identifying non-DICOM-format images obtained by a medical imaging apparatus can be acquired whenever necessary. A medical imaging apparatus outputs character information representing examinational information data received from a server through a terminal and captured medical image data to a data processing apparatus. The data processing apparatus acquires examinational information data corresponding to the medical image data from the server in advance, and stores and manages the examinational information data in a local database of the data processing apparatus. It is thus possible to acquire desired examinational information from the local database whenever necessary to generate DICOM data.